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APPLICANT(S) Shibly S. Ahmed et al.						
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U.S. PATENT DOCUMENTS						
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	6,225,173 B1	05-01-01	Yu	438	301	11-06-98
	6,413,802 B1	07-02-02	Hu et al.	438	151	10-23-00
	6,583,469 B1	06-24-03	Fried et al.	257	329	01-28-02
FOREIGN PATENT DOCUMENTS						
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
	Co-pending U.S. Patent Application No. 10/405,342, filed April 3, 2003 entitled: "Method for Forming a Gate in a FinFet Device and Thinning a Fin in a Channel Region of the FinFet Device," 17 page specification; 14 sheets of drawings.					
	Digh Hisamoto et al.: "FinFET - A Self-Aligned Double-Gate MOSFET Scalable to 20 nm," IEEE Transactions on Electron Devices, Vol. 47, No. 12, December 2000, pages 2320-2325.					
	Yang-Kyu Choi et al.: "Sub-20nm CMOS Fin FET Technologies," 2001 IEEE, IEDM, pages 421-424.					
	Xuejue Huang et al.: "Sub-50 nm P-Channel Fin FET," IEEE Transactions on Electron Devices, Vol. 48, No. 5, May 2001, pages 880-886.					
	Yang-Kyu Choi et al.: "Nanoscale CMOS Spacer FinFET for the Terabit Era," IEEE Electron Device Letters, Vol. 23, No. 1, January 2002, pages 25-27.					
	Xuejue Huang et al.: "Sub 50-nm FinFET: PMOS," 1999 IEEE, IEDM, pages 67-70.					
EXAMINER 	DATE CONSIDERED 					

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).